EasyMax Voice

Self-Monitoring Blood Glucose System

Quick Reference Guide

Installing Batteries

1. Open the battery door on the back of the meter by pushing the tab in the direction of the arrow and pulling the door up.

2 Insert two batteries. You will hear opening music.

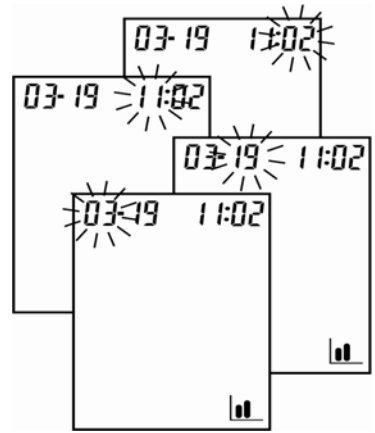
3. Put the battery door back in place and snap it closed.

Setting The Time and Date—First Time Use

Setting the current time and date in your meter is important if you intend to use the meter memory.

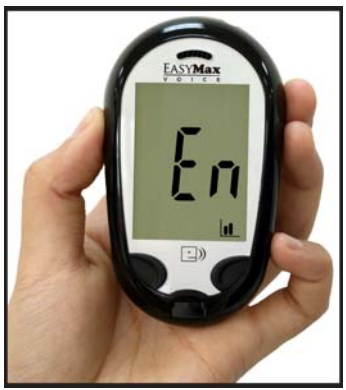
1. Press ➔ to turn the meter on.

2. The last 2-digit of the year flashes at the top of the display. Press ➔ to adjust the year and press ➔ to confirm the setting.

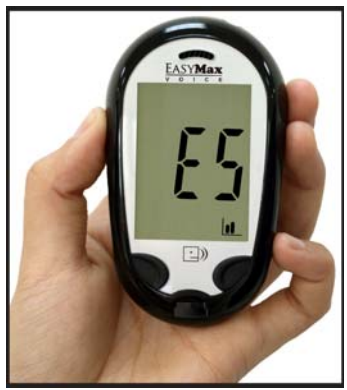


3. Repeat step 2 to set the date and time. The flashing field is the one you are currently setting.

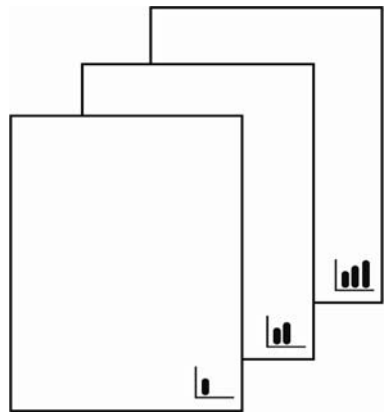
Setting The Language and Volume—First Time Use



1. Press ← to adjust the language.(En= English, Es = Spanish)



2. And press → to confirm the setting.



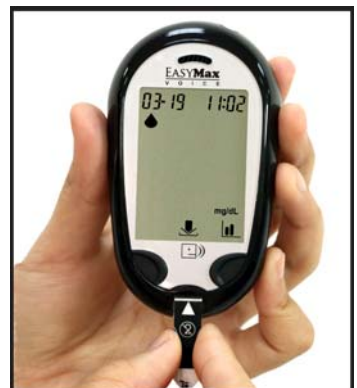
3. Repeat step 1 and 2 to set the volume.

1. **The priority language of the blood glucose meter is set in English.**
2. **The unit of blood glucose meter is set at mg/dL or mmol/L. If the display shows the wrong unit, please contact your local dealer for repair.**

Running A Control Solution Test

You need the meter, a test strip, and control solution.

1. Put a test strip into the meter in the direction of the arrow.



2. The meter turns on automatically and the icons of and show themselves.

3. Place the meter on a flat surface, like a table.

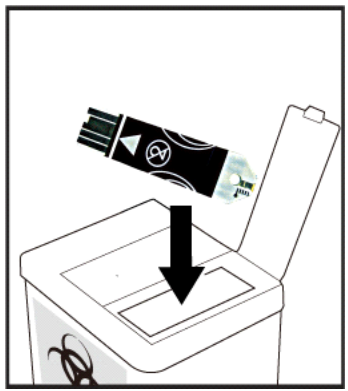
4. Remove the control solution bottle cap and wipe the tip of the bottle with a tissue.

5. Squeeze the bottle until a tiny drop forms at the tip of the bottle.

6. Touch the drop at the tip of the test strip.

7. The meter starts to count down from 5 seconds and then shows the result.

8. Do not remove the test strip yet. Check if the reading falls within the range printed on the test strip bottle.

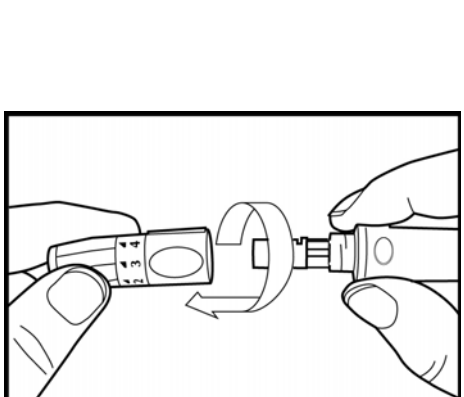


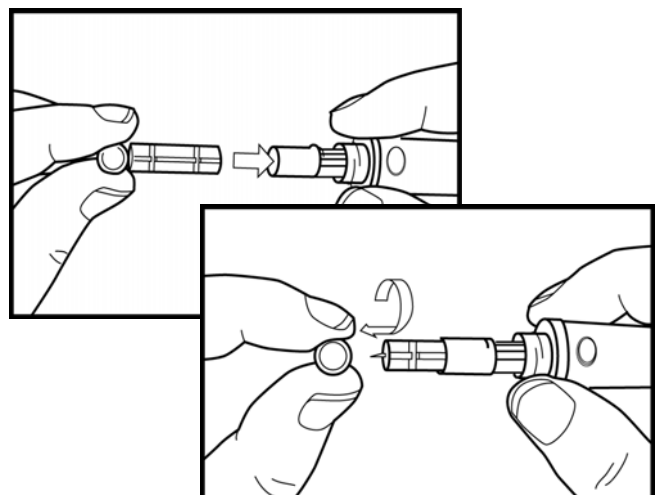
9. Remove the test strip and throw it away after you have compared the reading to the range printed on the test strip bottle.

Please check if the result on the display is the same as audible result.

Inserting A Lancet Into The Lancing Device

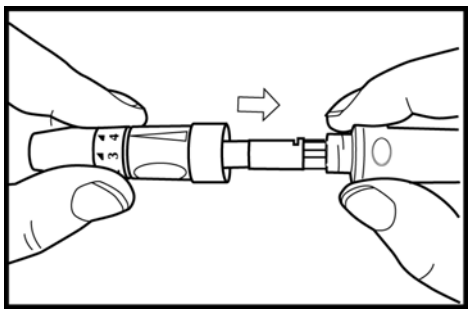
You must first load the lancet into the lancing device to get it ready for use.



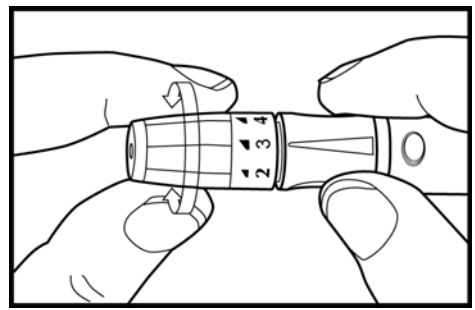


1. Unscrew the Cap.

2. Insert the lancet into the lancing device firmly then twist off the protective cover.

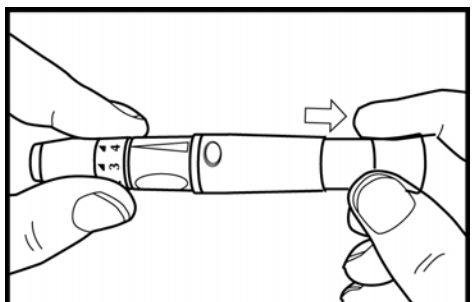


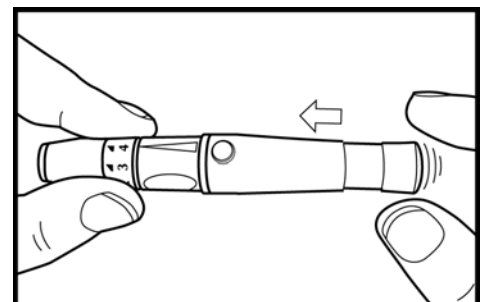
3. Recap the front cap.



4. Select the desired penetration depth.

Select 1-2 for soft or thin skin. 3 for average. 4-5 for thick or calloused skin.



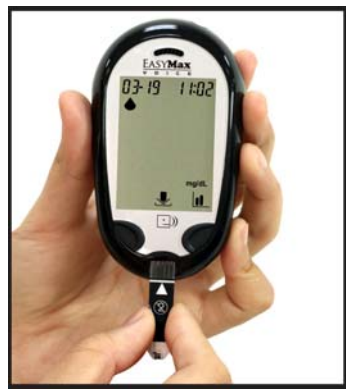


5. Pull on the sliding barrel of the lancing device until it clicks and then release.
Now the lancing device is ready.
Do not prick your finger until your meter and strip are prepared.

6. Set the lancing device aside until later in the test.

Running A Blood Glucose Test With Blood From Your Fingertip

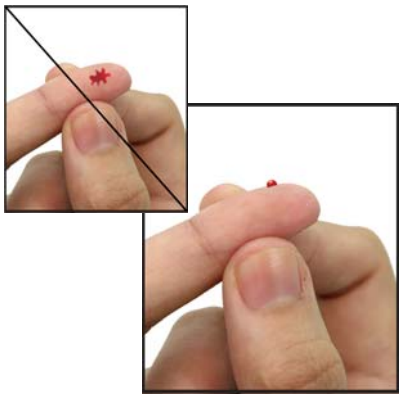
1. Wash your hands with soap and warm water.
Rinse and dry thoroughly.



2. Put a test strip into the meter in the direction of the arrow. The meter turns on automatically. The icons and show themselves.

3. When the blood drop flashes on the display, the meter will tell the instruction.

4. Using the lancing device. Hold the lancing device firmly against the side of your finger. Press the trigger button. Then remove the lancing device from your finger.



5. Gently squeeze and/or massage your fingertip until a round drop of blood on your fingertip**.**

6. Touch the blood drop at the tip of the transparent window of the test strip. Do not put blood on top of the strip. Be sure to get enough blood in the strip's confirmation window. Otherwise, an inaccurate reading may result.

7. The meter starts to count down from 5 seconds and shows the result.

8. Remove the test strip and the meter turns off automatically.

Please check if the result on the display is the same as audible result.

Running A Blood Glucose Test With Blood From Your Forearm

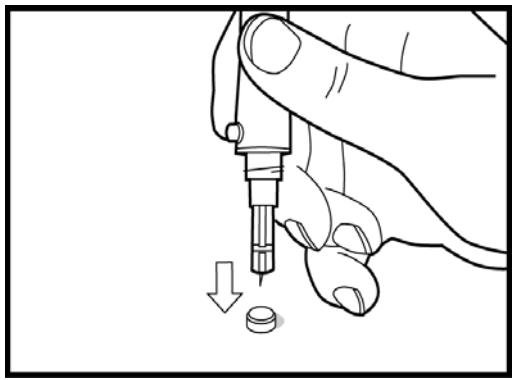
Please use the clear cap with the lancing device for AST testing.

1. Massage the puncture area of forearm for a few seconds.

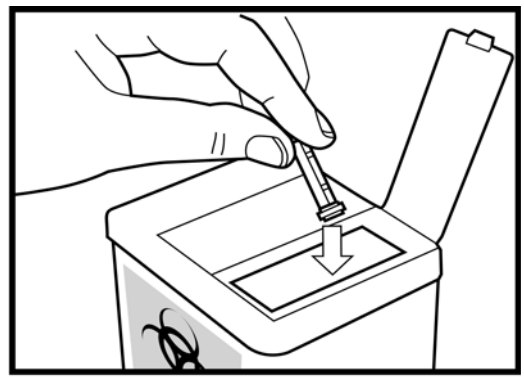
2. Press and hold the device with clear adjustable tip against the forearm.

3. Press the trigger button to activate the lancing device. Hold the device against forearm and increase pressure until the blood sample size is sufficient.

Discarding Used Lancets



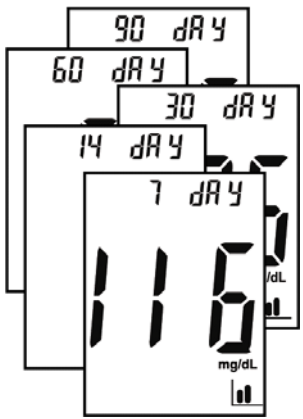
1. Unscrew and remove the adjustable cap. Without touching the used lancet, stick the lancet tip into its protective cover. Grip the lancet carrier firmly and pull the lancet safely out.



2. Please discard used disposable lancets according to the recommendations of your healthcare professional.

Viewing & Deleting Test Results

The meter provides 7, 14, 30, 60 and 90 days averaging to help track your blood glucose trend soundlessly.

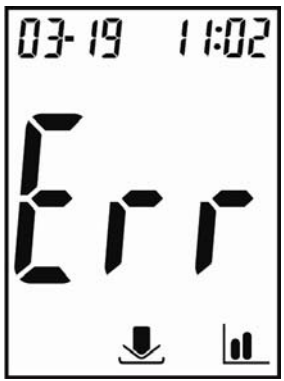


1. Press ➔ until turning the meter on.
2. Press ← to view averages for 7/14/30/60/90 days.
3. Press the ← to view the last test result.
4. To delete a test result, press ← for more than 3 seconds and display shows "dEL".
5. Press ← to keep reviewing the results.
6. Press ➔ to go back to averages for 7/14/30/60/90 days.

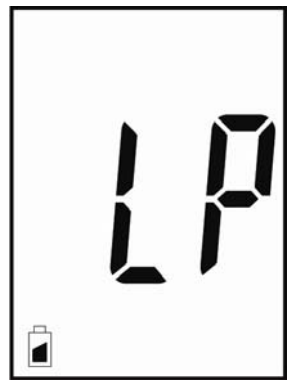
Press ➔ for 3 seconds to turn off the meter, or the

Screen Messages And Troubleshooting

Never make treatment decisions based on an error message. If you have any concerns, please contact your local dealer.

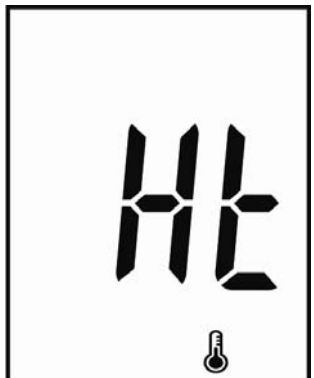


Humidified/Used strips
Action: Replace with a new strip.

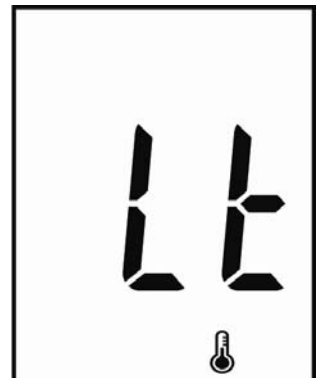


Low power
Action: Replace with new batteries.

System fault
Action: Replace the batteries first. If **ERROR 001** appears again, please contact your local dealer.



The "Ht" and thermometer icon appears. Temperature is too high, outside the required range of 10°C - 40°C (50°F - 104°F). This alerts users that an incorrect result may occur if the test continues.
Action: Relocate the meter to a location with temperature between 10°C - 40°C (50°F - 104°F).



The "Lt" and thermometer icon appears. Temperature is too low, outside the required range of 10°C - 40°C (50°F - 104°F). This alerts users that an incorrect result may occur if the test continues.
Action: Relocate the meter to a location with temperature between 10°C - 40°C (50°F - 104°F).

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EPS Bio Technology Corp.
2F, No.49-2, Lane 2, Guang-Fu Rd., Sec. 2, Hsinchu City, Taiwan
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E-mail: info@epsbio.com.tw Website: http://www.epsbio.com.tw

CE **0537**

Reference:

＊ American Diabetes Association: Standards of Medical Care for Patients with Diabetes Mellitus, Diabetes Care, 25(2002), p.S37

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